Depth 6	Contents 7	Reference to last Measurement 8

I st And Final Bill

SBR No = 276/14-15
23/01/15

Work code - 005-15-000016

Est cost Rs - 5.00 Lacs

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. Construction & Temproverty gummersion Tank 257123

Name of Work for Lord Ganesh from 9.0.L.S At To Palanahally Lake in

Name of Contractor of nature of Agency Ward No 05 Byatarayanapura Sub Divi-sion

Date of commencement of work B.R.No: 45 1/31-1-15

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Name & Contractor - Sri. KESHAVAMURTHY Sampigehally, Bangalore-64						
	Work order No. EE/BTP/BBMP/E-PMT/182/2014-15						
(1)	Earth work in Surface excavation in hard soil for covering and covering up the ground manually						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Excavation foundation & buildings culverts road drains exceeding 30 mm and not up to 1.50 mm excavated surface leveled and neatly dressed disposed earth to be leveled after drain 3 coats and neatly dressed as per specification						
	Ganesh Emersion Tank	1	30.00	7.00	0.15	31.50 m³	
	Rate 180:00					5670:00	
2)	Earth work excavation for foundation &						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Nur
1	2	
	buildings wafer electrical condui 1.50 mm and abov not exceeding 1.5 50 mm after excav Specification.	
	Ganesh Emersion Tank	1
	Rate 230:00	
(3)	Above 1.50 mm	1

epth 6	Contents 7	Reference to last Measurement 8
ldings	cuvert	
r and cst up to		
ceed and really		
ceed after bring		
as per specification		
0.15	31.50 M³	5670:00
foundation &		

M. A. R. 57 (Rule 116)
Measurement Book

No. B 257124

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	buildings water supply sanitary line and electrical conduits either in pits or in trenches 1.50 mtr and above in width in ordinary soil not exceeding 1.50 mtr in depth with load reto 50 mtr after breaking & loads etc., complete as per Specification.						
	Ganesh Immersion tank	1	13.00	9.50	1.50	185.25	42607:50
(B)	Above 1.50 mtr	1	13.00	9.50	1.50	185.25	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Rate 290:00						53722:00
	O/o JAE-01						
4)	Providing Plastic Sheet etc.. Complete and as per the direction & the Engineer in charge & the work.						
	Emersion Tank	1	25.00	20.00	-	500.00	
		1	25.00	20.00	-	500.00	
						1000.00 m²	
							7000:00
	Rate 7:00						

Assistant Executive Engineer
Byatarayanapura Sub Division
B.B.M.P. Bangalore

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Num
1	2	
5)	Supply & water Tank etc.. Comp Engineer in charge	11 x
	Rate 360:00	
6)	Providing Stone d immersion Tank	

BOOK

...ons				
...readth 5	Depth 6	Contents 7	Reference to last Measurement 8
			53722=00
...t etc.. Complete and			
the Engineer incharge			
...0	20.00	- 500.00	
...0	20.00	- 500.00	
		1000.00 m2	7000=00

...ant Executive Engineer
...arayanapura Sub Division
B.B.M.P. Bangalore

M. A. R. 57 (Rule 116)
Measurement Book

No. B 257125

Serial No. ....

Name of Work .... From.................................. To......................................

Name of Contractor of nature of Agency ....

Date of commencement of work ....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
5)	Supply of water through Water Tank for filling Tank etc.. Complete and as per direction of the Engineer incharge of the work.						
		11x17	-	-	-	187.00 Nos.	
	Rate 360=00						67320=00
6)	Providing stone dust to approaches road and near immersion Tank for leveling and to protect ...						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	to Shifting S/no. 30 PU Code 400 metal Compu-						
	-ment etc.. compresse and as per the direction						
	of Engineer incharge of the work.						
		1	30.00	6.00	0.05	9.00	
		1	30.00	6.00	0.05	9.00	
		1	30.00	6.00	0.05	9.00	
		1	10.00	6.00	0.05	3.00	
						30.00 m	6300:00
	Rate 210:00						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
7)	Hire charge of Pump etc.. Compl Engineer incharg
	Rate 38:00
8)	Engaging engi Guarding and S

OOK

	Depth 6	Contents 7	Reference to last Measurement 8
			ete hoo metal Compu-
			g Run the direction
			work.
	0.05	9.00	
	0.05	9.00	
	0.05	9.00	
	0.05	3.00	
		30.00 M 3	6300:00

M. A. R. 57 (Rule 116)
Measurement Book

No. B 257126

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
7)	Hire charge & pumping Water 3.5 kl/hr Capacity Pump etc.. Complete and as per the direction & the Engineer incharge & the work.						
		11x8	-	-	-	88.00 Nos	
	Rate 38:00						3344:00
8)	Engaging unskilled heavy mazdoor labour for Guarding and Serveeping the Pasture to immersion						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Tank Cleaning Labour and to Sand Guard the Pubsic during the Pooja Time etc. Complete as per the direction & Engineer incharge & the work.	11×12	-	-	-	132 Nos	26400:00
	Rate						
	Rate 200:00						
9)	Hire charges for two Tier Barricading with Conference Poles at 2.50 mtr cc vertically and 0.50 mtr cc Horizontal with necessary earth						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	Work and Cleaning the Engineer
	Rate 18:00
10)	Hire charges for Bamboo poles En ...tion (Size ho...

Contents 7	Reference to last Measurement 8
se ground the Rubble rease as per the & the work. - 132 nos 26400:00	
Barricading with ce vertically and n necessary earth	

M. A. R. 57 (Rule 116)
Measurement Book

No. B
257127

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	Work and Labour etc.: Complete and as per direction & the Engineer in charge & the work.						
		11	310.00	-	-	3410.00 Mtr	
	Rate 18:00					61380:00	
10)	Hire charges for Shamiyana Bamboo poles Erection charges (Size 40 feet x 30 feet : 1200 Sqfeet) etc.: Complete						
	with necessary including transport						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	and as per the direction & Engineer incharge						
	& the work.	11	40.00	30.00	-	13200.00 Sq feet	
	Rate 3:00						39600:00
11)	Hire charges for Shanmiyana Side wall 2						
	& feet high & 12 feet (0 12 feet : 150 feet)						
		11	50.00	-	-	550.00 feet.	
	Rate 20:00						11000:00

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	N
1	2	
12)	Hire charge for compress and as per incharge & the	wo
	Rate 5:00	11x
13)	Hire charge for	

OK

Depth 6	Contents 7	Reference to last Measurement 8
		& Engineer cincuse
-		13200.00 Sq feet
		39600:00
		Yana Side Wall &
		: 150 feet)
-		550.00 feet.
		11000:00

M. A. R. 57 (Rule 116)
Measurement Book

No. B

257128

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
12)	Hire Charge for Armless Plastic chairs etc.. Complete and as per the direction & the Engineer incharge & the work.						
		11 x 60	-	-	-	660 Nos	
	Rate 5:00						3300:00
13)	Hire Charge for wooden Table & Size 6 feet x 2 feet						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8	
	ese.. Compressed and as per the direction of the Engineer incharge of the work.						
		11X12	-	-	-	132 Nos	
							5544:00
	Rate 42:10						
14)	Hire charge for supplying and erecting Circuit service main with necessary messengerwire and steel insulator and maintaining the same						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	4 & 25 Sq mm wire ese.. Compressed incharge of the
	Rate 10:10
15)	Hire charge & for fuel transp

th	Contents 7	Reference to last Measurement 8
	ue direction	
	e above.	
	132 mts	5544:00
	and receiving Grant	
	ny messengerand	
	eiving the same	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 257129

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	4 & 25 Sq mm PVC insulated and Sheathed Aluminium wire ese.. Complete as per direction & Engineer Incharge of the work.						
			11 x 2 x 140.00			3080.00 mtr	
	Rate 10:00						30800:00
15)	Hire charge & 100 KVA Generator including Operator for Fuel transportation and handling Charges						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	ese.. Compresse & the Engineer	and as per the direction in charge & the work.					
		11 x 10	-	-	-	110 Hrs.	
	Rate 550 : 00						60500 : 00
16)	Hire charge for Flood lighting arrangement for the Stage during night time ese.. Compresse as per direction & the Engineer in charge & the work.						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	
1	2	
	Rate 290 : 00	
17)	Hire charges Charges ese.. & the Engineer in	

OOK

dth	Depth 6	Contents 7	Reference to last Measurement 8
r the direction the work.			
- -		110 Kms.	60500:00
unting arrangement ping immersion pump compress as per above & the work.			

M. A. R. 57 (Rule 116)
Measurement Book

No. B 257130

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
		11 x 14	-	-	-	154 Nos	
	Rate 290:00						44660:00
17)	Hire charges Charges etc.. & the Engineer	Component name 1087 Crane Compress as per the direction & the work.					

MEASUREMENT BOOK

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Lifting & Load Ganesh crane.	10	-	-	-	10 nos	
	Rate 3300:00						33000:00
18)	Refilling available earth around pipe line cutting in layers not exceeding 20cms in depth compacting each deposited layer by ramming after watering with load upto ground and						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	N
	Lift upto 1.5 ede.. compress	
	(For Excavation & Ganesh Emerssion T	
	Rate 61:00	

epth 6	Contents 7	Reference to last Measurement 8
–	10 nos	
		33000 : 00
round pipe line		
ing 20cms in depth		
d layers by ramm		
upto 30mm and		

M. A. R. 57 (Rule 116)
Measurement Book

No. B 257131

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	Lift upto 1.50 mtr including cost & allowance etc.. complete as per specification. (For Excavation for Ganesh Emersion Tank)	1	13.00	9.50	3.00	370.50 m³	
	Rate 61 : 00						22600 : 50

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
				Total		Rs -	524647 : 0 524717/-

Certificate.

1) Certified that the work done Satisfactory

2) This bill Amount has not been claimed in any previous bill.

Ag' 2211115
AEE05

Assistant Executive Engineer
Byatarayanapura Sub Division
B.B.M.P. Bangalore

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	524600 32 492599=00

epth 6	Contents 7	Reference to last Measurement 8
e	Rs - 524647=00 524717=00	
	done Sastry Factory	
	t been claimed	
	Executive Engineer Executive Sub Division Yelahanka Sub Division K.M.P. Bangalore	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 257132

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	ಬಿಲ್ಲು ಮೊಬಲಗು ರೂ 524600=00 ಗಳ್ಳ ಪಾವತಿ ಮಾಡಿದೆ: ಇದರಲ್ಲಿ ರೂ 3200/= ಹಿಂತಿರುಗಿಸಿ ಮಾಡಿಕೊಂಡಿರುವ ಬಿಲ್ಲಿನ ಮೊಬಲಗು ರೂ 492599=00 ಮೇಲ್ ಮಾಪನದ ವಿವರವಾಗಿದೆ ಲೆಕ್ಕಾಧಿಕಾರಿಯವರು ಸಾಮಾನ್ಯ ಷರಾ			ID- 5246 KSS- 20984 Live 5246 CSP 525 3200/=00		